

A METHOD AND SYSTEM FOR A WIRELESS UNIVERSAL MOBILE PRODUCT INTERFACE

ABSTRACT OF THE DISCLOSURE

5 The present invention provides a solution to the needs described above
through a system and method for a wireless universal mobile product interface
(WUMPI). Generally, products/objects have their own interface, or man-
machine-interface(MMI). Technically, the wireless universal mobile product
10 interface of the present invention (WUMPI) innovates this space by replacing the
product's MMI by implementing reverse software control via wireless
transmission channel and or Bluetooth wireless technologies to control the mobile
device's screen – replacing the local software component on the mobile device
which controls what is shown on the screen in terms of a man-machine-
15 interface(MMI). This enables a product/object within the area of the mobile
device to take over control via the wireless transmission channel or other wireless
capability of the mobile device and to “extend” the product interface to the mobile
device that came withinn it's control range, or the product/object's personal area
network (PAN).